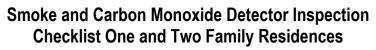


The Commonwealth of Massachusetts

DEPARTMENT OF FIRE SERVICES





Owner:	er:Date of Construction:							
Contact / Phone Number:	Address:							
Inspection Date:	Expiration Date:		_ □ Single	□ Duple:				
ACCESS AND PREMISES	YES/NO	COMMENTS						
Pre 1975 Construction Smoke Detector Re	quirements: M.G.	L. Ch.148 s. 26E, 26F, 527 CMR 32.00						
On every habitable level including basements	□ Yes □ No							
On ceiling at base of each stairway, not in stairway	□ Yes □ No							
Outside each sleeping area	□ Yes □ No							
Minimum battery powered smoke detectors	□ Yes □ No							
Photoelectric and ionization detectors single or combination each level* * Exception: Ionization detector not allowed within 20 feet of kitchen or bathroom with a shower or tub.	□ Yes □ No							
Garage heat detector not required	☐ Not Required							
Pre 1975 Construction Carbon Monoxide Fossil fuel appliance(s) or attached enclose								
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics. (not crawl spaces)	□ Yes □ No							
Located in vicinity sleeping area no further than 10 feet from bedroom door	□ Yes □ No							
Detector must be battery powered or plug in battery backup	□ Yes □ No							
Combination smoke and CO detector permitted if both voice and tone alarm	□ Yes □ No							
1975 — August 27, 1997 Construction Smo	ke Detector Requi	rements: 780 CMR State building code	e					
Required to be hardwired and interconnected	□ Yes □ No							
On every habitable level and basement	□ Yes □ No							
Outside each sleeping area (in hallway)	□ Yes □ No							
One detector on ceiling at base of every stairway, not in stairway	□ Yes □ No							
A minimum of one detector for each 1200 square feet of floor area	□ Yes □ No							
Heat detector in garage not required	☐ Not Required							

1975 — August 27, 1997 Construction Carbon Monoxide Detector Requirements: Fossil fuel appliance(s) or attached enclosed garage						
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics. (not crawl spaces)	□ Yes	□ No				
Located in vicinity sleeping area no further than 10 feet from bedroom door	□ Yes	□ No				
Detector must be battery powered or plug in with battery backup; additional types allowed by regulation	□ Yes	□ No				
Combination smoke and CO detector permitted if both voice and tone alarm	□ Yes	□ No				
August 27, 1997 — January 1, 2008 Smoke Detector Requirements: 780 CMR State building code						
One smoke detector located inside every bedroom	□ Yes	□ No				
Must be hardwired and interconnected with battery backup	□ Yes	□ No				
On every habitable level and basement	□ Yes	□ No				
Outside each sleeping area	□ Yes	□ No				
One detector on ceiling at base of every stairway, not in stairway	□ Yes	□ No				
One detector for each 1200 square feet of floor area per level	□ Yes	□ No				
Heat detector not required in garage	□ Not F	Required				
August 27, 1997 — January 1, 2008 Carbon Monoxide Detector Requirements: Fossil fuel appliance(s) or attached enclosed garage						
rossii tuei appiiance(s) oi attacheu enclose						
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics (not crawl spaces)	□ Yes	□ No				
CO detectors required on every habitable level of each dwelling unit including portions of	□ Yes	□ No				
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics (not crawl spaces) Located in vicinity sleeping area no further than		□ No				
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics (not crawl spaces) Located in vicinity sleeping area no further than 10 feet from bedroom door Detector must be battery powered or plug in with battery backup; additional types allowed by	☐ Yes	□ No				
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics (not crawl spaces) Located in vicinity sleeping area no further than 10 feet from bedroom door Detector must be battery powered or plug in with battery backup; additional types allowed by regulation. Combination smoke and CO detector permitted	☐ Yes ☐ Yes ☐ Yes	□ No □ No	ements:			
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics (not crawl spaces) Located in vicinity sleeping area no further than 10 feet from bedroom door Detector must be battery powered or plug in with battery backup; additional types allowed by regulation. Combination smoke and CO detector permitted if both voice and tone alarm January 1, 2008 — February 4, 2011 Smokenson.	☐ Yes ☐ Yes ☐ Yes	□ No □ No	ements:			
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics (not crawl spaces) Located in vicinity sleeping area no further than 10 feet from bedroom door Detector must be battery powered or plug in with battery backup; additional types allowed by regulation. Combination smoke and CO detector permitted if both voice and tone alarm January 1, 2008 — February 4, 2011 Smok 780 CMR State Building Code 7th Edition Photoelectric detector required if located within	☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No or Require	ements:			
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics (not crawl spaces) Located in vicinity sleeping area no further than 10 feet from bedroom door Detector must be battery powered or plug in with battery backup; additional types allowed by regulation. Combination smoke and CO detector permitted if both voice and tone alarm January 1, 2008 — February 4, 2011 Smok 780 CMR State Building Code 7th Edition Photoelectric detector required if located within 20 ft. of kitchen or bath with a shower Smoke detectors located in common areas of	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No or Require	ements:			
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics (not crawl spaces) Located in vicinity sleeping area no further than 10 feet from bedroom door Detector must be battery powered or plug in with battery backup; additional types allowed by regulation. Combination smoke and CO detector permitted if both voice and tone alarm January 1, 2008 — February 4, 2011 Smok 780 CMR State Building Code 7th Edition Photoelectric detector required if located within 20 ft. of kitchen or bath with a shower Smoke detectors located in common areas of two family residence One smoke detector located inside every	☐ Yes	□ No □ No □ No or Require □ No □ No	ements:			
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics (not crawl spaces) Located in vicinity sleeping area no further than 10 feet from bedroom door Detector must be battery powered or plug in with battery backup; additional types allowed by regulation. Combination smoke and CO detector permitted if both voice and tone alarm January 1, 2008 — February 4, 2011 Smok 780 CMR State Building Code 7th Edition Photoelectric detector required if located within 20 ft. of kitchen or bath with a shower Smoke detectors located in common areas of two family residence One smoke detector located inside every bedroom	☐ Yes	□ No	ements:			

One detector on ceiling at base of every stairway, not in stairway	□ Yes	□ No			
One detector for each 1200 square feet of floor space per level	□ Yes	□ No			
After January 1, 2008 Heat detector Requirements:					
Heat detector required in attached garage or garage under residence	□ Yes	□ No			
Hardwired and interconnected with existing SD system w or w/o battery backup	□ Yes	□ No			
After January 1, 2008 Carbon Monoxide Detector Requirements: Fossil fuel appliance(s) or attached enclosed garage					
Hardwired and interconnected with battery backup May be separately wired from existing smoke detector system.	□ Yes	□ No			
On every level of residence	□ Yes	□ No			
Habitable portions of basement and attic	□ Yes	□ No			
Located within 10 feet of any bedroom door	□ Yes	□ No			